

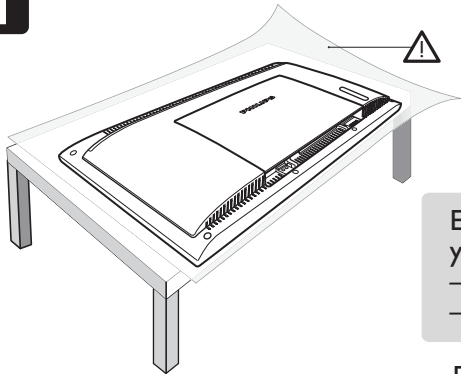
LCD TV Quick Use Guide



Thank you for purchasing this Philips LCD Television set. You are now the proud owner of a LCD TV set which promises full value to you as a customer. Before you proceed to install the LCD TV, please follow the steps and diagrams as shown to familiarise yourself with the correct and safe way of assembling the stand to the TV.

ASSEMBLING THE STAND

1

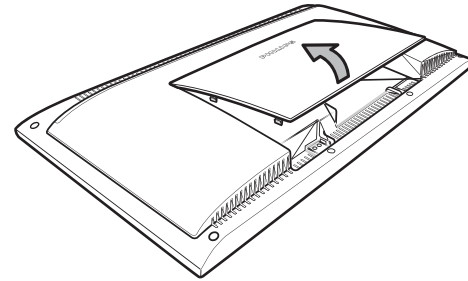


Ensure you have the following before you assemble the stand :

- Two screws (supplied with set)
- One Screwdriver (not supplied)

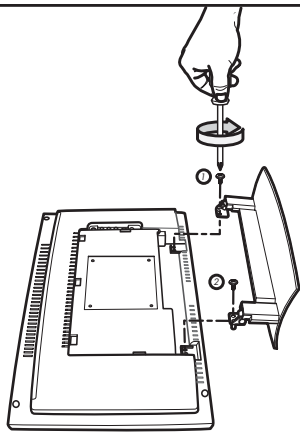
Place the set facing down on a protective sheet close to the edge of a flat surface.

2

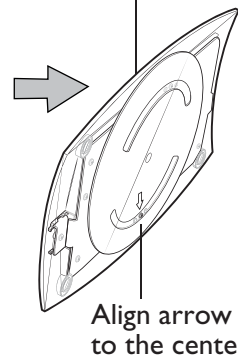


Open back plate cover by gently pulling upwards.

3



Bottom of swivel base

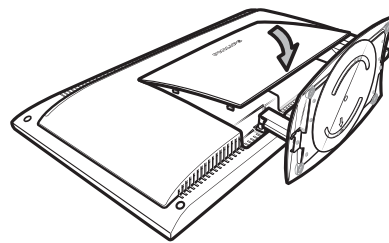


Align arrow to the center

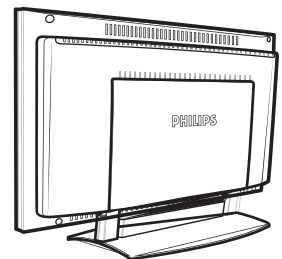
For swivelling of the stand to function properly, adjust the swivel base at the back of the stand until arrow is aligned in the center. Align the stand studs into the holes at the bottom of the set. Put in the screws (provided) into the 2 holes and tightened with a screwdriver.

CAUTION : While putting in the screws, hold onto the stand.

4



Close back plate cover by gently pushing the cover downwards.



Check the stand arm is rigid and properly installed. Place the set upright.

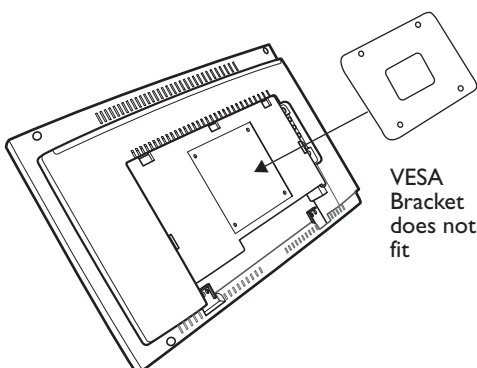
INSTALLING LCD TV ON THE WALL

If you intend to install the LCD TV on the wall. ensure you have the following :

- Standard VESA 100 bracket for LCD TV (not supplied) and four spacers found in the accessory bag.

Do the following when installing the LCD TV on the wall :

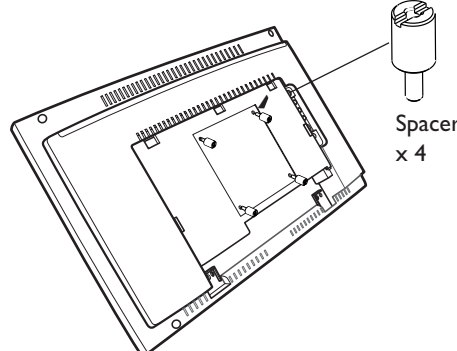
1



VESA Bracket does not fit

If your VESA bracket does not fit into the slot at the rear of the LCD TV, proceed to make use of the four spacers provided. Note : If VESA bracket fits into the slot, you need not use the spacers.

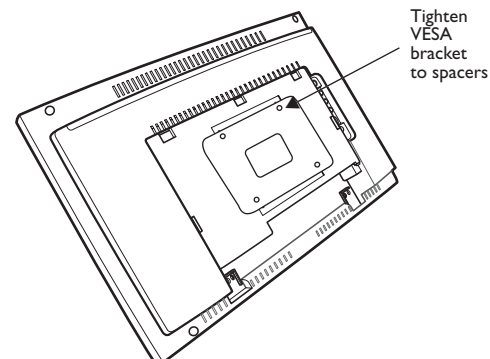
2



Spacer x 4

Screw the four spacers to the holes at the rear of the set. Ensure the spacers are properly tightened (torque of 1.2N-m or 1 lbf-in).

3



Tighten VESA bracket to spacers

Place the VESA bracket on the spacers and tightened with the VESA bracket screws.

PRESENTATION OF THE LCD TELEVISION

1 Television keys

- ⏻ : to switch the TV on or off.
 - VOLUME + / - : to adjust sound level.
 - PROGRAM + / - : to select programmes.
- To access or close menus, press the VOLUME + / - keys simultaneously. The PROGRAM + / - keys can be used to select an adjustment and the VOLUME + / - keys make that adjustment.

2 Adjustable stand

The stand has swivel and tilt functions. For swivelling function, ensure the arrows at the bottom of the stand arm and the swivel base are aligned in the center (see diagram on the right). For tilting function, you can tilt the set backward or forward to your preferred angle.

Note : The stand can be removed and the LCD TV can be installed on the wall. This set has four mounting interfaces fulfilling VESA specifications. Pull out the back plate cover to access the four installing interfaces. Installation of the LCD TV on the wall should be carried out by qualified servicemen. Improper or incorrect installation may render the set unsafe.

3 LED light and infrared sensors

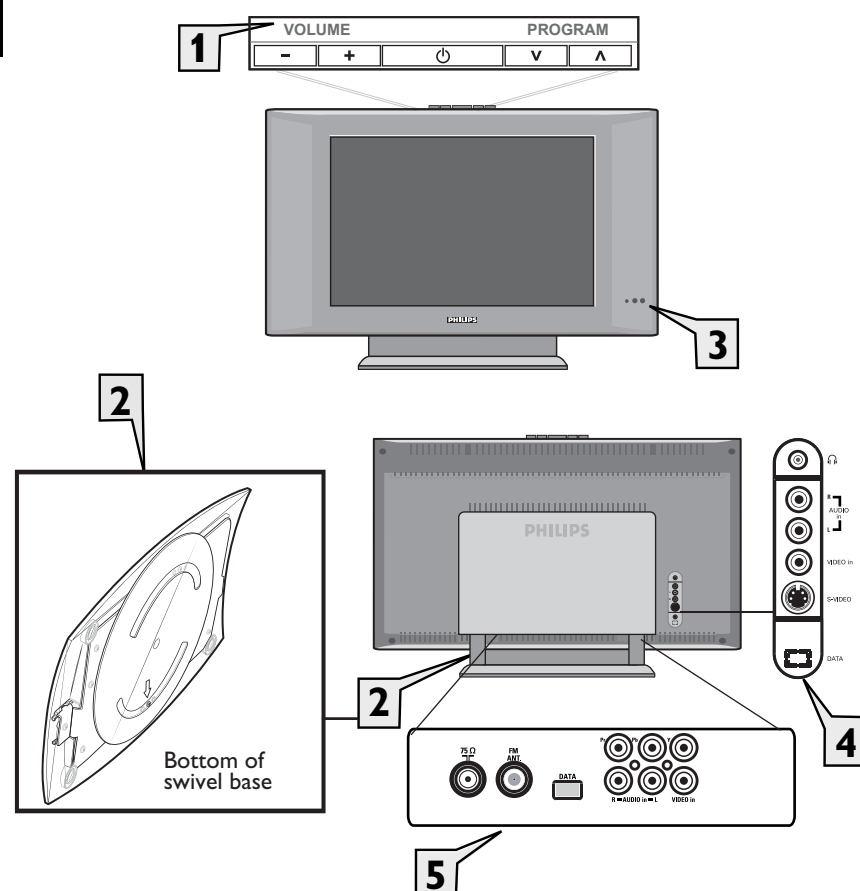
Aim remote control at infrared sensors to activate TV controls.

4 Rear connectors

Located at the rear of the set.

5 Bottom connectors

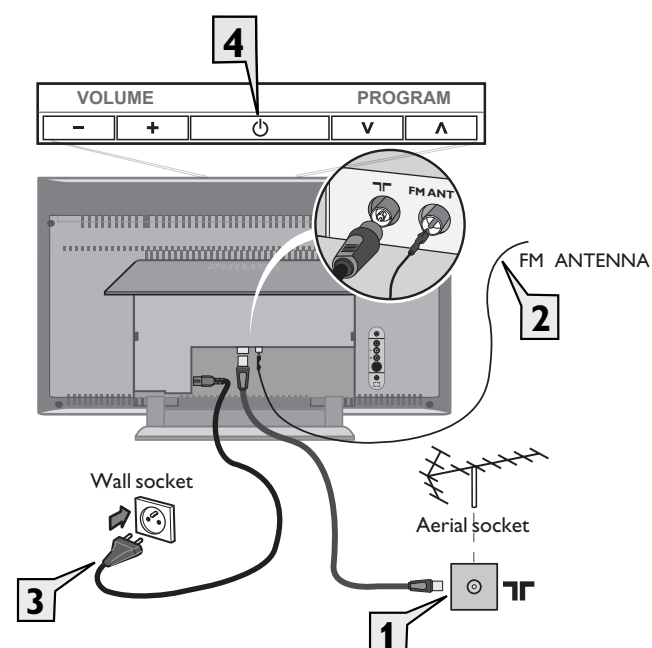
Located at the bottom of the set.



BASIC LCD TV INSTALLATION

Gently pull out the cover to locate all the sockets at the bottom of the set.

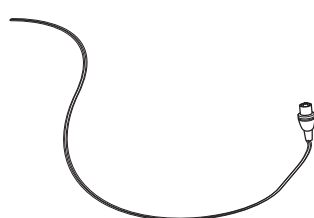
- 1 Use the aerial connection lead (not supplied) and connect the aerial socket of the TV to the socket.
- 2 Insert the radio aerial lead supplied into the FM ANT socket of the TV.
- 3 Connect the mains cord to the television power inlet and the mains plug into the wall socket.
- 4 Press the button to switch on the television set.



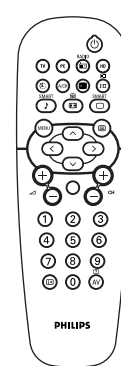
LISTING THE ACCESSORIES



TV mains cord



FM radio aerial lead



Remote Control

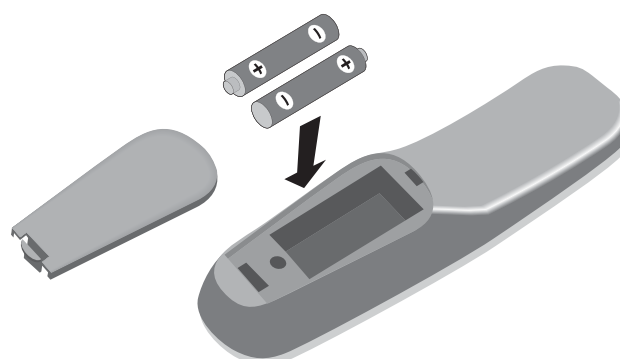


Screw (x 2)

REMOTE CONTROL OPERATION

Do the following steps to ensure that your remote control is ready for operation.

- 1 Pull out the battery cover.
 - 2 Place the two batteries in the remote. Be sure the (+) and (-) ends of the batteries line up correctly (the inside of the case is marked).
 - 3 Insert battery cover and the remote control is now ready for use.
- Note :** The battery supplied with the set does not contain mercury or nickel cadmium so as to protect the environment. When discarding your batteries, use the recycling options available.



CONNECTING PERIPHERAL EQUIPMENT TO THE LCD TELEVISION

CONNECTING THE DVD PLAYER

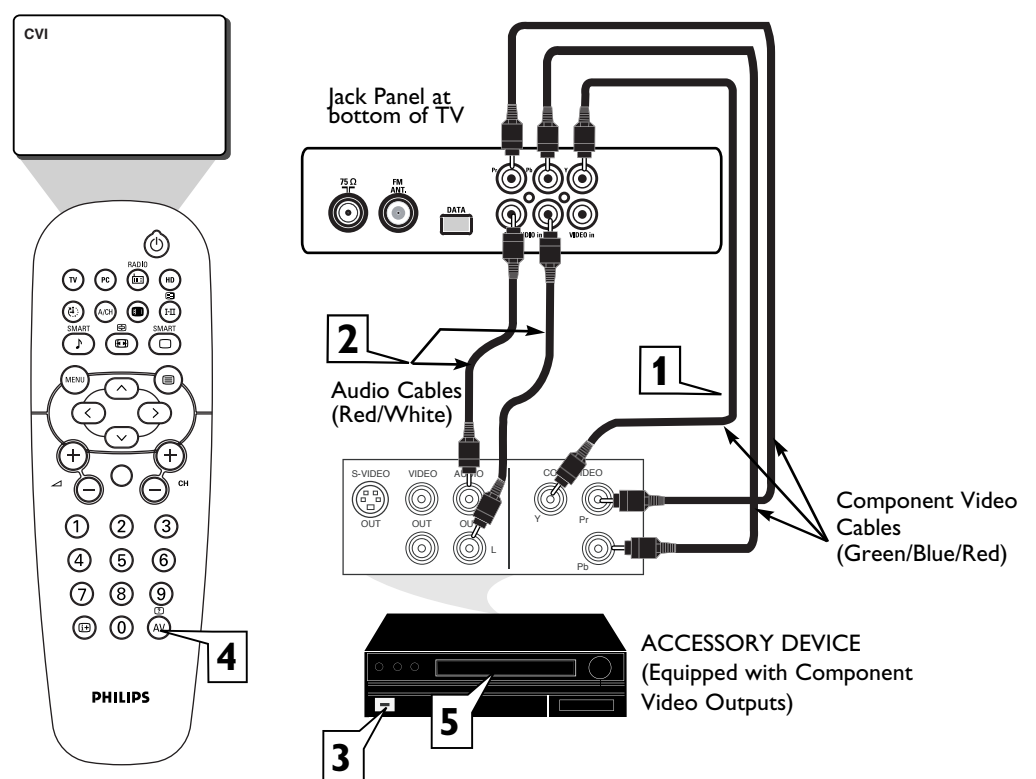
Component Video inputs provide the highest possible color and picture resolution in the playback of digital signal source material, such as with DVD players.

- 1 Connect the **COMPONENT VIDEO** Input (**Y-green, Pb-blue, Pr-red**) sockets at the bottom of the TV to the **COMPONENT (Y, Pb, Pr) VIDEO OUT** of the DVD player (or similar device). When using the Component Video Inputs, it is best not to connect a signal to the AV1 In Video socket. The Component Video Input connection will dominate over the AV1 Video Input.
- 2 Connect the **left** and **right** AV1 Input of the TV to the Audio **red** and **white** output jacks on the rear of the DVD player.
- 3 Switch on the TV and DVD player.
- 4 Press the **(AV)** (AV) button on the remote control repeatedly until **CVI** channel is selected. **CVI** will appear at the upper left corner of the TV's screen.
- 5 Insert a DVD disc into the DVD player and press **▶ (PLAY)** button on the DVD player.

NOTE : The Audio/Video cables needed for this connection are not supplied with your TV.

HELPFUL HINT

The description for the component video outputs may differ depending on the DVD player or accessory device used (forexample, Y, Pb, Pr or Y, B-Y, R-Y or Y, Cr, Cb). Refer to your DVD or accessory device user manual for definition and connection details.



CONNECTING THE VCR PLAYER

You can view the playback of VCR tapes or Video Discs by using the **AUDIO/VIDEO INPUT** sockets at the bottom of the TV to a VCR or similar accessory device that has **AUDIO/VIDEO OUTPUT** sockets.

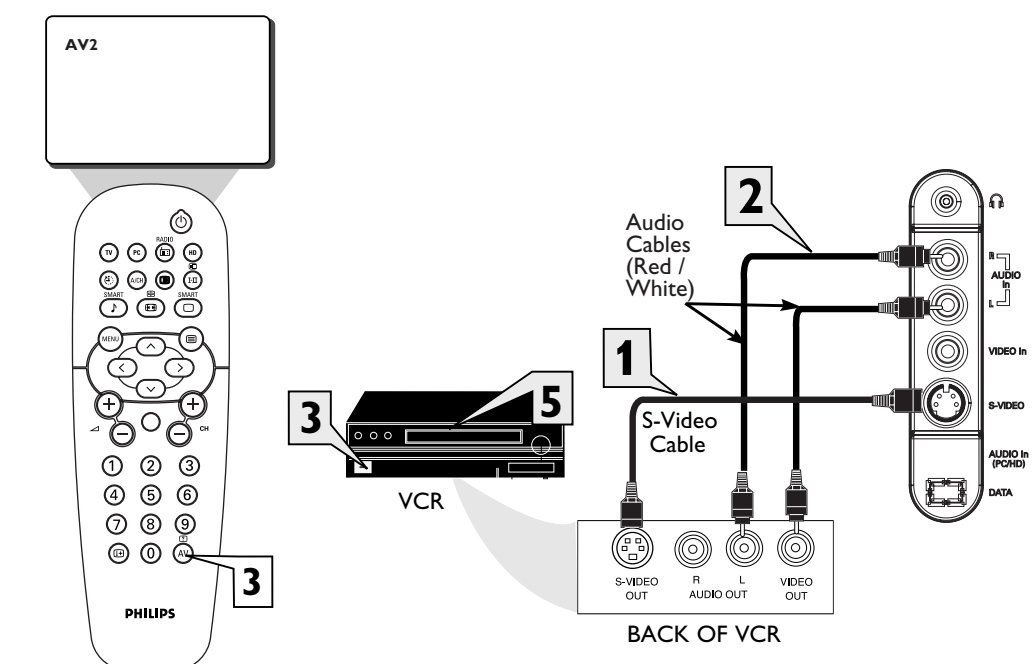
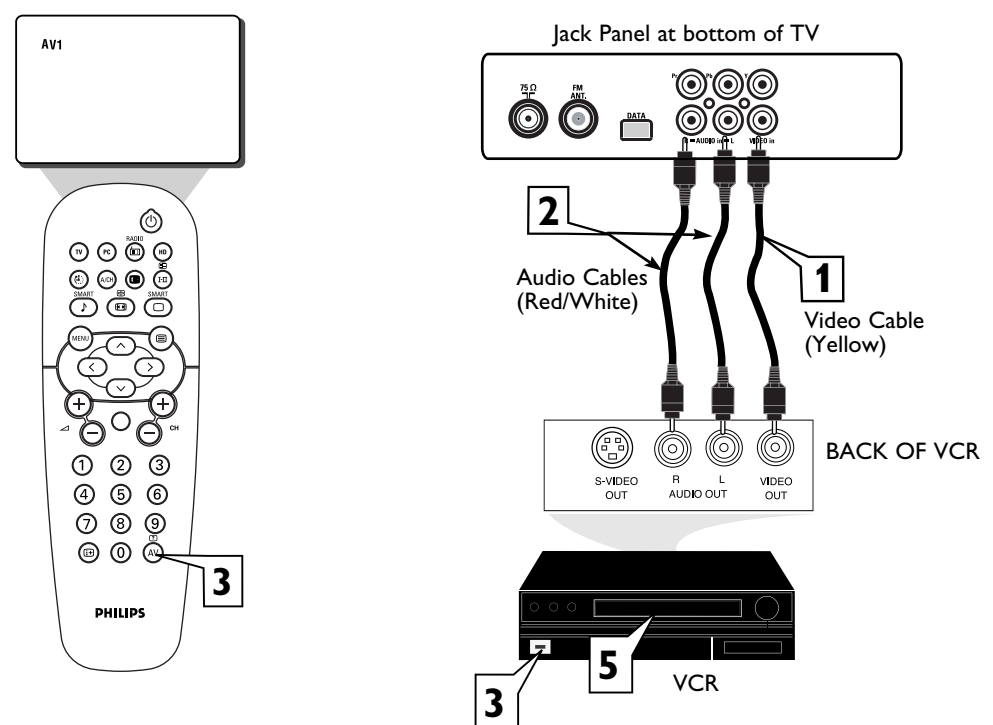
- 1 Connect the **AV1** Input sockets at the bottom of the TV to the **AUDIO/ VIDEO OUT** output sockets of the VCR player (or similar device).
- 2 Switch on the TV and VCR player (or similar device).
- 3 Press the **(AV)** (AV) button on the remote control repeatedly until **AV1** channel is selected. **AV1** will appear at the upper left corner of the TV's screen.
- 4 Insert a VCR pre-recorded tape into the VCR player and press **▶ (PLAY)** button.

NOTE : The Audio/Video cables needed for this connection are not supplied with your TV.

If your VCR is equipped with S-Video socket, connect the S-Video Input socket instead of the normal Video Input. S-Video connection gives you better picture detail and clarity.

- 1 Connect the **S-VIDEO** Input socket at the **rear** of the TV to the **S-VIDEO** output socket of the VCR player.
- 2 Connect the **AV2** input sockets at the rear of the TV to the **AUDIO LEFT** and **RIGHT** output sockets of the VCR
- 3 Switch on the TV and VCR player (or similar device).
- 4 Press the **(AV)** (AV) button on the remote control repeatedly and select **AV2** channel.
- 5 Insert a VCR pre-recorded tape into the VCR player and press **▶ (PLAY)** button.

NOTE : The Audio/Video cables needed for this connection are not supplied with your TV.

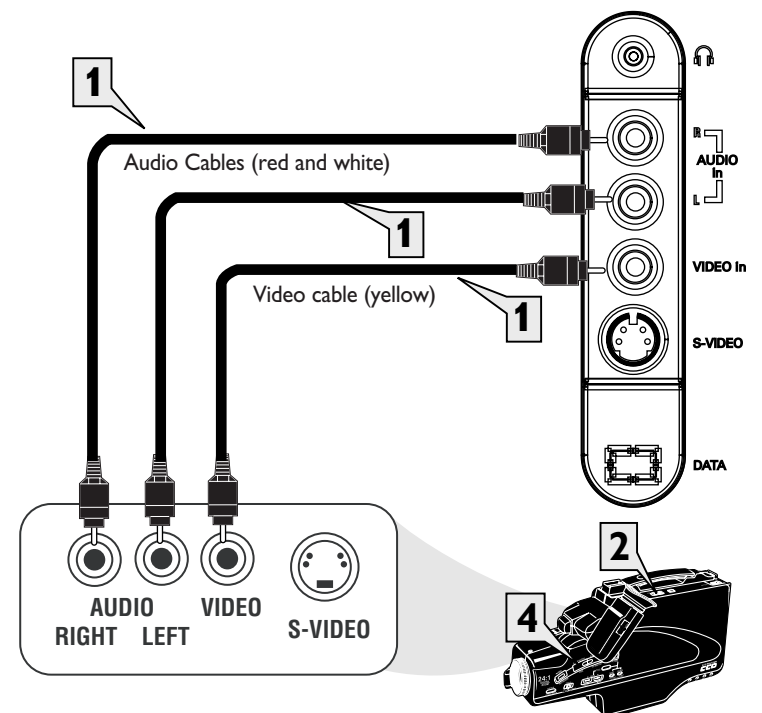
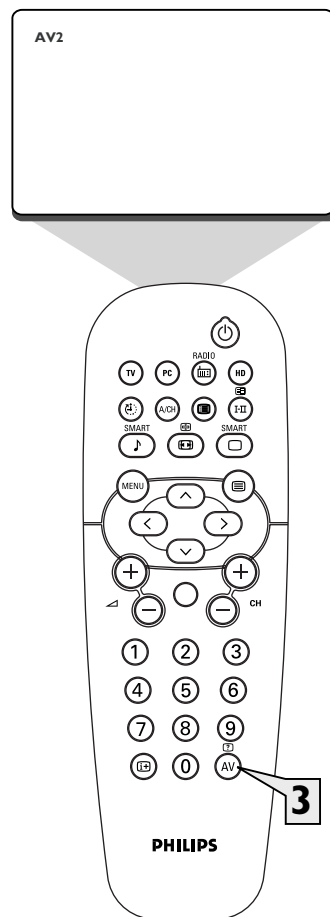


CONNECTING PERIPHERAL EQUIPMENT TO THE LCD TELEVISION

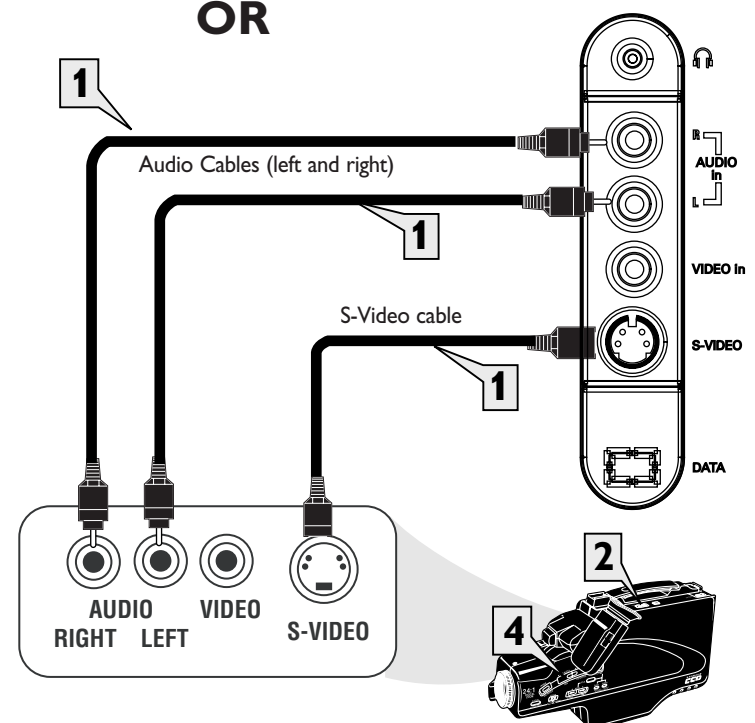
CONNECTING THE OTHER ACCESSORY DEVICES

This TV also allows for extra accessory device connections for items such as camcorder, cameras or gaming stations.

- 1** Connect the **AV2** input on the rear of the TV to the Audio and Video outputs of the camcorder or accessory device being used. If your device is equipped with S-Video socket, do not connect the Video output (yellow cable), connect the S-Video cable instead.
- 2** Switch on TV and the accessory device.
- 3** Press the **AV** (AV) button on the remote control repeatedly and select **AV2** channel.
- 4** Press the **PLAY** button of the accessory device to activate playback on television.



OR



CONNECTING THE HEADPHONE

The Audio Out (Headphone) jack can be used to connect to a headphone.
If connected to a headphone, there will be no sound from the TV speakers.
The sound will come from the audio system or the headphone.

- 1** Connect the Headphone jack to the Headphone socket at the rear of the TV. The TV sound can be heard through the Headphone.
- 2** Use the VOLUME + or – on the remote control to adjust the volume.

